

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	5	361/796.ccls. and midplane and shield	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/07 09:36
S13 1	2	361/799.ccls. and (surge adj1 protec\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/07 09:38
S13 2	33	361/799.ccls. and bus	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/07 09:40
S13 4	304	361/799.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/07 09:56
S13 3	8	361/799.ccls. and (ground\$3 adj1 strip)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/07 09:56
S13 5	22	("4550960"   "4889959"   "5023754"   "5031075"   "5033754"   "5348482"   "5534662"   "5929377"   "5975953"   "6080930"   "6195266"   "6284970"   "6325636"   "6403879"   "6411506"   "6483023"   "6483024"   "6538903"   "6542384"   "6552915"   "6643141"   "6747878").PN. OR ("7042737").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/07 10:00
S13 6	26	("4821145"   "5023754"   "5528464").PN. OR ("5652697").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/07 10:31
S11 4	506	361/753.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/08 09:33
S13 7	525	361/753.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/08 16:09

## EAST Search History

S14 1	8	"6666340"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/08 16:49
S13 9	8	"6477055"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/08 16:49
S13 8	11	"4626823"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/08 16:49
S14 0	14	"6556438"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/08 17:25
S14 2	1787	(redundant adj1 array) and server and circuit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/08 17:26
S14 3	288	(redundant adj1 array) and server and circuit and backplane	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/08 17:54
S14 5	704	(salt adj1 damage)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/09 10:54
S14 4	89	GPS and (device adj mount\$3) and antenna and Bluetooth	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/09 10:54
S14 6	52	(salt adj1 damage) and proof	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/09 10:55
S14 8	12	(salt adj1 damage) and electronic and device	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/09 10:56

## EAST Search History

S14 7	0	(salt adj1 damage) and proof and electronic and device	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/09 10:56
S11 5	297	361/799.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/16 17:31
S15 0	529	361/753.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/16 17:44
S14 9	306	361/799.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/16 17:44

S127: (11) ((housing or chassis or enclosure or casing) and ((m-  
 S128: (0) (woolsey adj1 term1).in.  
 S129: (5) (hobson adj1 norman).in.  
 S130: (1) (LSI adj logic).as. and ((housing or chassis or enclosu  
 S131: (2) 361/799.ccls. and (surge adj1 protec\$4)  
 S132: (33) 361/799.ccls. and bus  
 S133: (8) 361/799.ccls. and (ground\$3 adj1 strip)  
 S134: (304) 361/799.ccls.  
 S135: (22) Combined citation search 33  
 S136: (26) Combined citation search 34  
 S137: (525) 361/753.ccls.  
 S138: (11) "4626823"  
 S141: (8) "6666340"  
 S139: (8) "6477055"  
 S140: (14) "6556438"  
 S142: (1787) (redundant adj1 array) and server and circuit  
 S143: (288) (redundant adj1 array) and server and circuit and  
 S144: (89) GPS and (device adj mount\$3) and antenna and Blu  
 S145: (704) (salt adj1 damage)  
 S146: (52) (salt adj1 damage) and proof  
 S147: (0) (salt adj1 damage) and proof and electronic and devi

Search Up Browse Down Clear

DB: USPGPU8:USPAT;EPO:JPO:DERWENT:IBM\_TDB

Default operator OR

Blank

Highlight all hit terms initially

(salt adj1 damage) and electronic and device

BRS form ISIR form Image Text HTML

	U	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Cl	Inventor	S	C	P	2	3	4	5	6	7	8	9	10	11	12
1	<input type="checkbox"/>	US 20060136291 A1	20060622	38	Vehicle managing method	705/13	340/425.5; 340/539.1		Morita; Kenichi et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	US 20050094358 A1	20050505	15	Information processing apparatus	361/679	361/680; 361/681		Shirato, Kiyoshi	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	US 20040248350 A1	20041209	15	Method for manufacturing semiconductor device	438/197	257/E21.008; 257/E21.193		Tominori, Hiroaki et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	US 20040078965 A1	20040429	22	Article with electronic circuit formed and method of manufacture	29/840	174/260; 29/830		Miyakawa, Hidenori et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	US 20020152115 A1	20021017	37	Vehicle managing method	705/13			Morita, Kenichi et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	US 20020036898 A1	20020328	23	Article with electronic circuit formed and method of manufacture	361/757	427/96.2; 427/96.4		Miyakawa, Hidenori et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	US 6708401 B2	20040323	22	Method of manufacturing article having electronic circuit	29/832	29/833; 29/840		Miyakawa; Hidenori et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	US 6615539 B1	20030909	19	Water-retaining support for plants and plant body-growing in	47/62N	47/63; 47/64		Obonai; Yasuhiro et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	US 6277771 B1	20010821	21	Reinforcing carbon fiber material laminate and detection method	442/229	324/71.1; 428/357		Nishimura; Akira et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	US 5585024 A	19961217	9	Protecting device for protecting an electronic equipment in order	219/494	165/80.3; 174/520		Kosugi; Yuhei	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	US 4893215 A	19900109	5	Electronic circuit apparatus of automobile	361/739	174/535; 257/702		Urushiwara; Noriyoshi et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Hits Details HTML

Ready

Print